## RADIOACTIVE MATERIAL LICENSE APPLICATION

Instructions: (1) Refer to Guide for Applicants (RH 2051). (2) Where space provided on this form is insufficient, attach supplemental sheets referencing the part being expanded. (3) Submit **ALL** material **in duplicate** to: California Department of Health Services, Radiologic Health Branch, Licensing Section, MS 7610, P.O. Box 997414, Sacramento, CA 95899-7414. For more information, go to <a href="www.dhs.ca.gov/rhb">www.dhs.ca.gov/rhb</a> or phone (916) 327-5106. (4) Medical applicants should request other forms if in-vivo use is involved.

1.	Name of applicant	Telephone number, including area code	Extension		
		( )			
	Mailing address/street address (number, street, suite/apartment number/letter, P.O.	box, etc.)	•		
	City	State	ZIP code		
2.	Type of business				
۷.	<u></u>	Corporation			
	☐ Individual ☐ Partnership or association	☐ Corporation			
	List all addresses at which radioactive material will be used or store				
	Address (number, street)	City	ZIP code		
	Address (number, street)	City	ZIP code		
	Address (number, street)	City	ZIP code		
	Will radioactive material be used at temporary job sites?	temporary job sites?			
	Type of application				
	New radioactive material license				
	☐ Renewal of radioactive material license number: ☐ Amendment to radioactive material license number:				
3.	a. Nuclide b. Chemical and/or physical fo	rm c. Possession limit			
	Describe the proposed use of this redirective restories				
4.	Describe the proposed use of this radioactive material				
-5	Radiation Safety Officer and Individual Users				
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	List radiation Safety Officer first. Attach Statement of Training and Experience (RH	ZUDU A) for each individual who will use radio	pactive material.		

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6.	Radiation Detection Instruments					
	Make and Model Number	Description	Number Available	Purpose for Which Used		
7.	Method, frequency, and standa	irds used in calibrating inst	ruments listed above			
8.	Personnel monitoring and bioas	ssay procedures				
9.	Facilities and equipment					
10.	Radiation safety program					
11.	Effluent and environmental mo	nitoring				
12.	Waste disposal					
	·					
13.	Decommissioning and deconta	mination plans				
	_ coommont	The second secon				
14	Certificate					
		cuting this certificate on h	ehalf of the applicant named in it	em 1 certify that all information		
cor	ntained herein, including any su	pplements attached hereto	o, is true and correct. The individu			
aut	hority to commit the applicant re	elative to matters involved i	n this application.			
		Ву:				
Date	9	_				
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